

L Number	Hits	Search Text	DB	Time stamp
1	4020	anthocyan\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:17
2	120	anthocyan\$ and purif\$ and vacuum and (filter filtration) and pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:19
3	18	(anthocyan\$ and purif\$ and vacuum and (filter filtration) and pressure) and mercury	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:20
4	114	anthocyan\$ same purif\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:20
5	12	(anthocyan\$ same purif\$) and vacuum and pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:27
6	238	anthocyan\$ same concentrat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 11:28
7	8	(anthocyan\$ same concentrat\$) and grind\$ and (filter filtration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:03
8	17	4320009.pn. 5683678.pn. 6238673.pn. 4211577.pn. "2077543"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 12:04
-	0	anthocyantic same color\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 11:32
-	16	anthocyanic same color\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 11:35
-	5	(anthocyanic same color\$) and cyanidin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 17:04
-	1	((anthocyanic same color\$) and cyanidin) and peonidin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 17:05
-	1	((anthocyanic same color\$) and cyanidin) and peonidin) and pelargonidin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 17:06
-	197	cyanidin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 17:06

-	66	peonidin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 17:06
-	101	pelargonidin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 17:06
-	33	cyanidin and peonidin and pelargonidin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 17:07
-	23	((cyanidin and peonidin and pelargonidin) and (color colorant coloring dye)) and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 17:07
-	16	((cyanidin and peonidin and pelargonidin) and (color colorant coloring dye)) and (glycoside glycosidic glucose sugar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 17:07
-	6	"8906671"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/06 17:11
-	0	anthocyanic adj color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 11:32
-	0	anthocyanic adj color\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 11:32
-	0	anthocyani\$ adj color?4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 11:36
-	0	anthocyani\$ adj color?6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 11:36
-	0	anthocyani\$ adj3 color?6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 12:27
-	6	"8906671"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 12:32
-	101	pelargonidin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 12:32
-	2	pelargonidin adj glycoside	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 12:34

-	36	pelargonidin same (colorant coloring color colored)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:40
-	1	anthocyan\$ same (ultrasonic adj vibration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:41
-	17275	ultrasonic adj vibration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:42
-	96	(ultrasonic adj vibration) same extraction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:42
-	1	((ultrasonic adj vibration) same extraction) and maize and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:42
-	1	((ultrasonic adj vibration) same extraction) and maize	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:42
-	1	((ultrasonic adj vibration) same extraction) and glycoside	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:43
-	1	((ultrasonic adj vibration) same extraction) and anthocyan	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:43
-	1	((ultrasonic adj vibration) same extraction) and anthocyan\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:44
-	889	(ultrasonic adj vibration) and (extract extraction extracting extrracted)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:44
-	5	((ultrasonic adj vibration) and (extract extraction extracting extrracted)) and maize	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:50
-	87	(ultrasonic adj vibration) same (blender mixer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 13:56
-	3	(ultrasonic adj vibration) same ultrafiltration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:25
-	4007	anthocyan\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:25

-	2	anthocyan\$ same vibrat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 16:33
-	4007	anthocyan\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 16:33
-	512	anthocyan\$ same extract\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 16:34
-	12	(anthocyan\$ same extract\$) and ultrasonic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:06
-	33	cyanidin and peonidin and pelargonidin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:15
-	262	flavonoid same extraction	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:15
-	3	(flavonoid same extraction) same (hydrochloric citric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:17
-	7	(flavonoid same extraction) and ultrasonic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:20
-	0	anthocyanin same grind same extract same filter same concentrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:21
-	0	anthocyanin same grind same extraction same filter same concentrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:21
-	0	anthocyanin same grind same extract?5 same filter same concentrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:21
-	0	anthocyanin same grind same extract?5 same filter?2 same concentrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:21
-	0	anthocyanin same grind same extract?5 same filter?2 same concentrat?4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:21
-	0	anthocyanin same extract?5 same filter?2 same concentrat?4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:21

-	0	anthocyan?4 same extract?5 same filter?2 same concentrat?4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:21
-	0	anthocyan?4 and extract?5 and filter?2 and concentrat?4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:22
-	0	anthocyan?4 and extract5? and filter2? and concentrat4?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:22
-	0	anthocyan4? and extract5? and filter2? and concentrat4?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:22
-	0	anthocyan\$ and extract5? and filter2? and concentrat4?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:22
-	16	"8602892"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:29
-	1	"8602892" and vegetable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:30
-	2	"0541893"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 17:30